

## **IN THE SPECIFICATION**

Please add the following header at Page 1, Line 1 of the specification.

### **TECHNICAL FIELD**

Please add the following header at Page 1, Line 3 of the specification.

### **RELATED APPLICATIONS**

Please add the following header at Page 1, Line 6 of the specification.

### **BACKGROUND**

Please add the following header at Page 2, Line 15 of the specification.

### **SUMMARY**

Please add the following header at Page 5, Line 24 of the specification.

### **BRIEF DESCRIPTION OF THE DRAWINGS**

Please add the following header at Page 6, Line 12 of the specification.

### **DETAILED DESCRIPTION**

Please add the following Abstract on a separate sheet following page 24 of the Specification and the claims.

### **ABSTRACT**

There is disclosed a continuously variable ratio transmission assembly ("variator") comprising a roller which transmits drive between a pair of races, the roller being movable in accordance with changes in variator ratio, a hydraulic actuator which applies a biasing force to the roller, at least one valve connected to the actuator through a hydraulic line to control pressure applied to the actuator and so to control the biasing force, and an electronic control which determines the required biasing force and sets the valve accordingly, wherein the valve setting is additionally dependent upon a rate of flow in the hydraulic line.